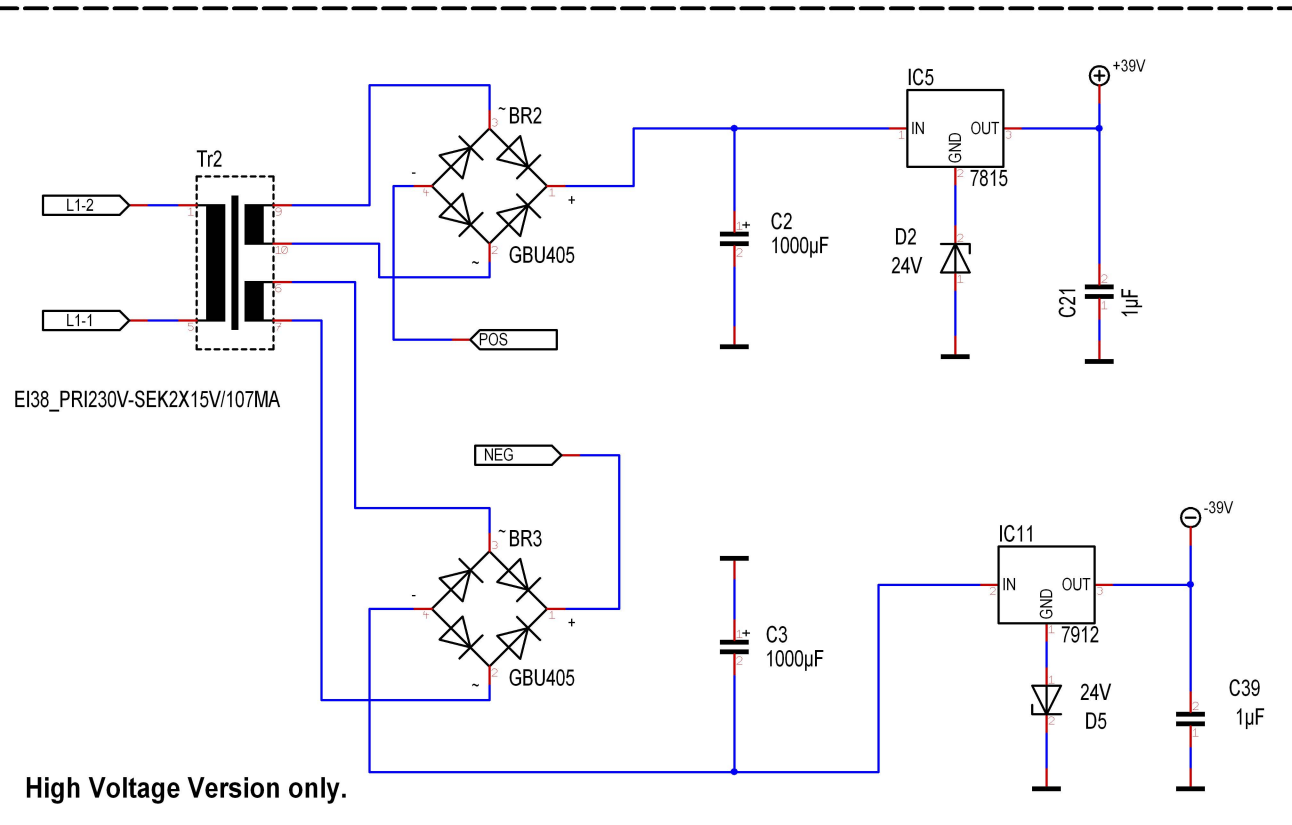
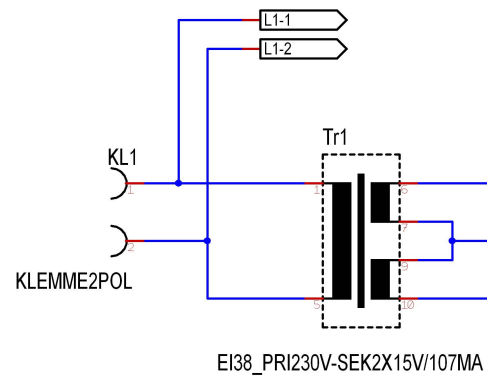
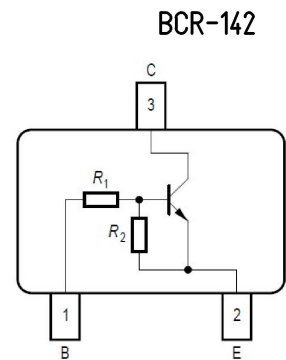
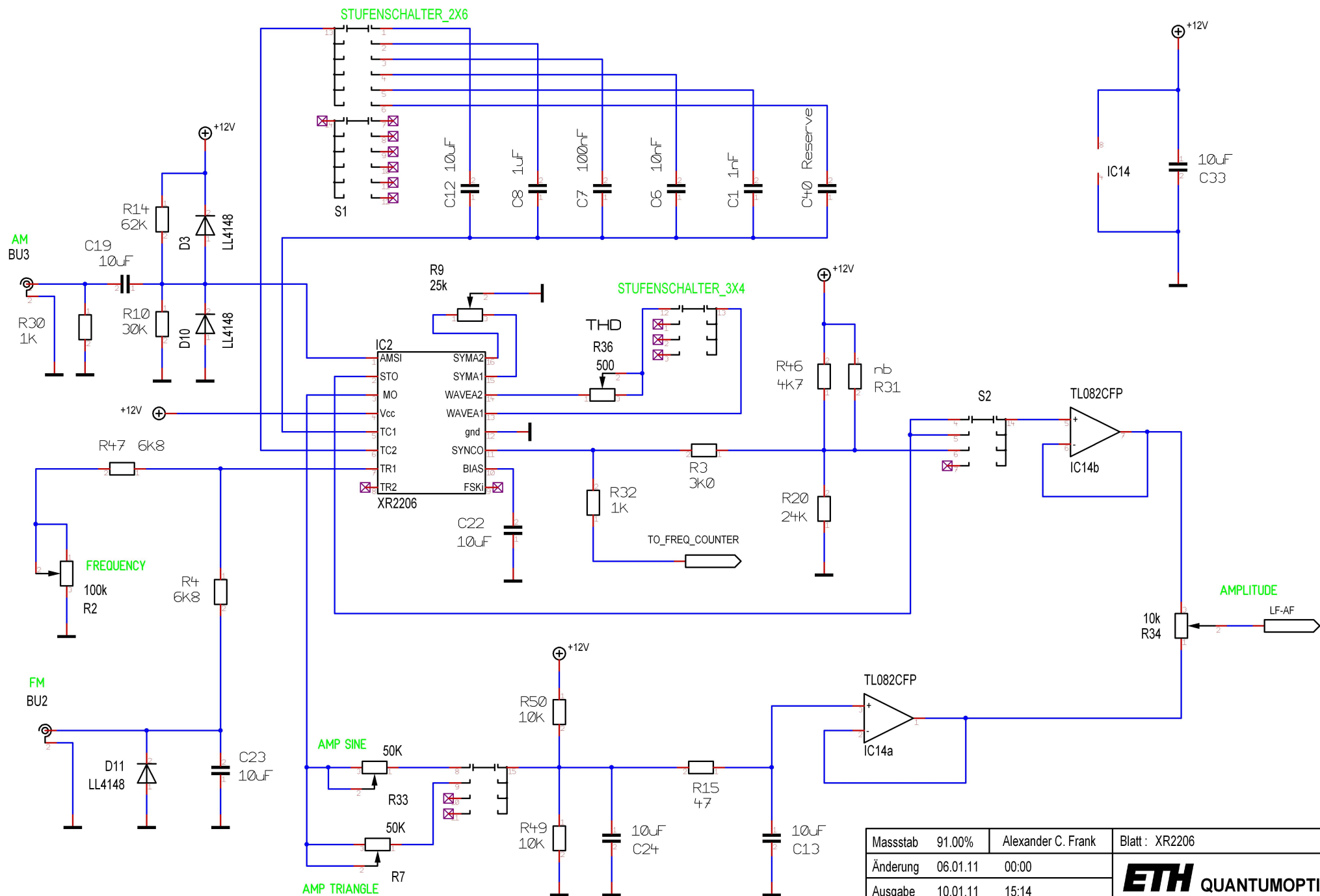




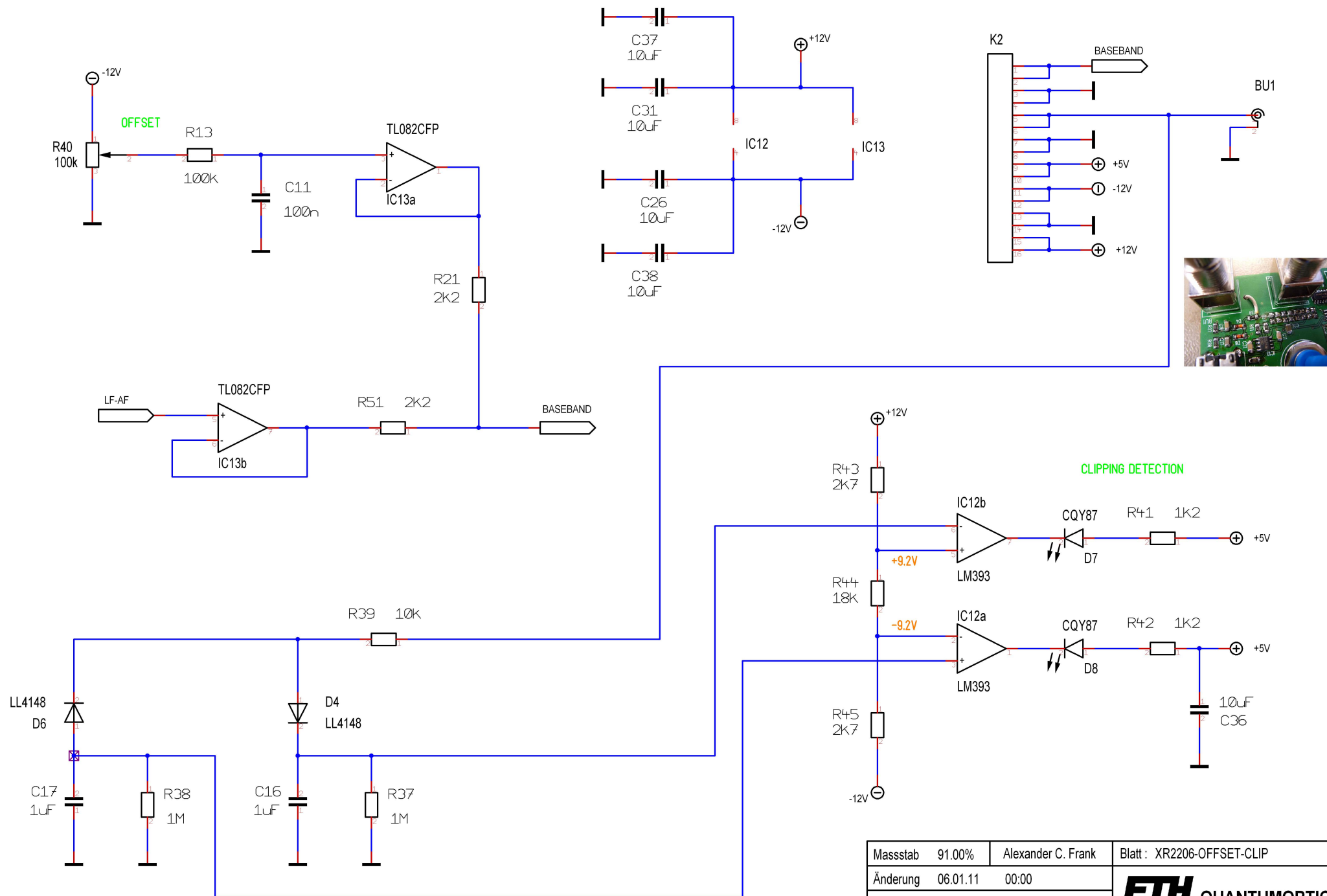
Massstab	65.61%	Alexander C. Frank	Blatt : POWER SUPPLY
Änderung	04.01.11	16:45	ETH QUANTUMOPTICS
Ausgabe	10.01.11	15:09	
Datei	FG2206-V2-MAINBOARD.T3001		



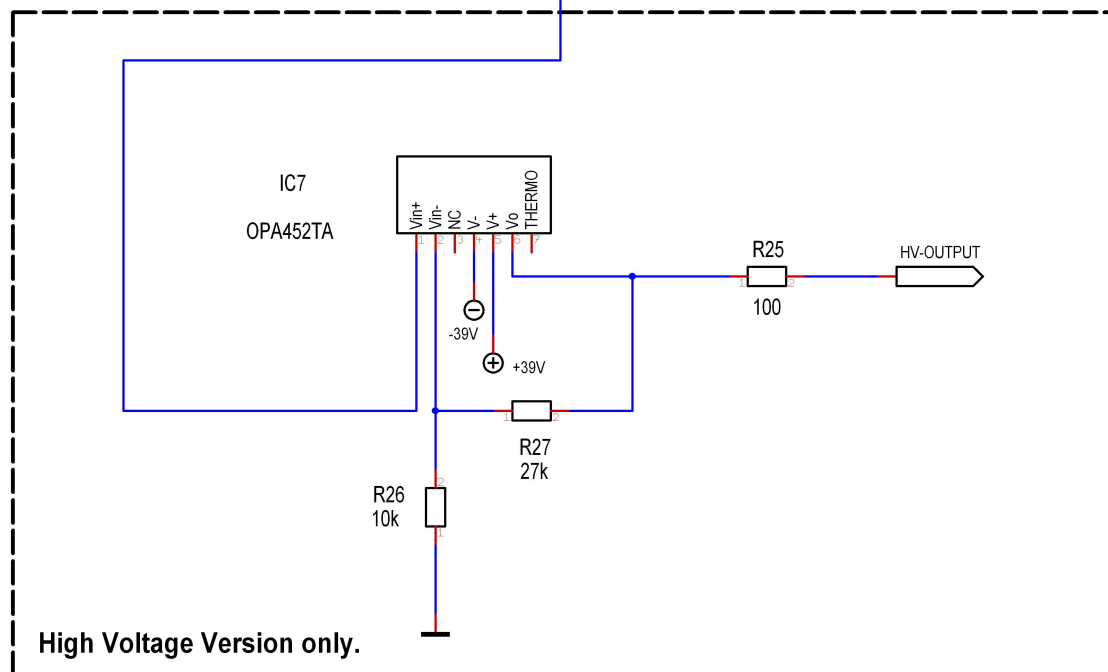
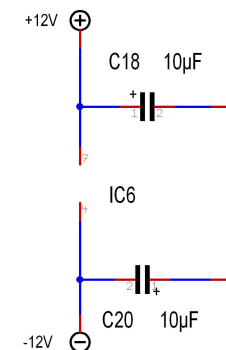
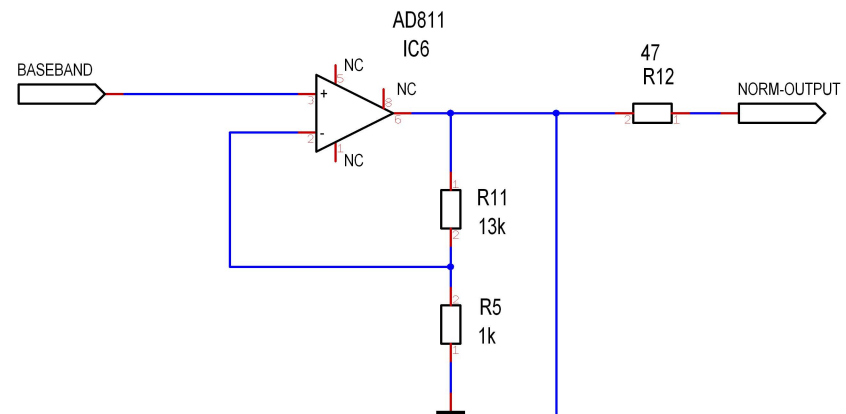
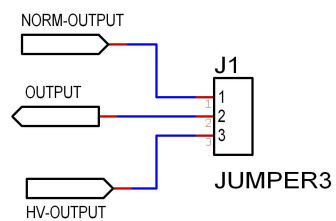
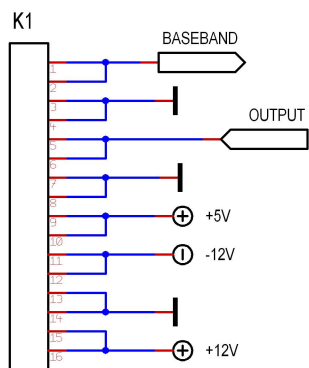
Masstab	91.00%	Alexander C. Frank	Blatt : COUNTER
Änderung	06.01.11	00:00	ETH QUANTUMOPTICS
Ausgabe	10.01.11	15:14	
Datei	FG2206-V2-nurFront.T3001		



Massstab	91.00%	Alexander C. Frank	Blatt : XR2206
Änderung	06.01.11	00:00	ETH QUANTUMOPTICS
Ausgabe	10.01.11	15:14	
Datei	FG2206-V2-nurFront.T3001		



Masstab	91.00%	Alexander C. Frank	Blatt : XR2206-OFFSET-CLIP
Änderung	06.01.11	00:00	ETH QUANTUMOPTICS
Ausgabe	10.01.11	15:15	
Datei	FG2206-V2-nurFront.T3001		



If High Voltage version is assembled, range switch must be blocked to allow $f < 20\text{kHz}$

Masstab	92.00%	Alexander C. Frank	Blatt : OUTPUT-STAGE
Änderung	04.01.11	16:45	ETH QUANTUMOPTICS
Ausgabe	10.01.11	15:11	
Datei	FG2206-V2-MAINBOARD.T3001		